

\$2.00 Per Year. Five Cents a Copy

Easy to roll, delightful to smoke

FINE CUT CIGARETTE TOBACCO

Agriculture And The War

AGRICULTURE IS ONE OF CANADA'S largest industries and it has always played a vital part in the national economy. What is the most abundant grain crop produced here, and the importance is illustrated in figures printed in the Statistical Year Book of the League of Nations, where the wheat crop in Canada in 1914-15 was given as 26 bushels per capita. In Australia the yield was 24 bushels per capita, Argentina 17 bushels and in the United States seven bushels. The value of a great agricultural industry such as we have here, and the importance of it, is further emphasized when the increased demand for food for the armed forces, and for those nations whose normal food supply has been disorganized, has made it a war in industry of primary importance. Much tribute has been paid to the splendid contribution made by Canadian farmers to the United Nations war effort, in spite of the many difficulties created by wartime conditions.

British Show Fine Results

The farmers of Britain have likewise put forth a maximum effort to produce much-needed food crops during the war, and their work has resulted in outstanding success. Prior in 1939, only forty per cent of Britain's total food supply was produced at home. Today that figure stands at seventy per cent. This is in spite of the fact that although farm labour was "frozen" in September 1940, more than 40,000 skilled farm labourers went into the armed forces. The problem of labour shortage was met in part by an increase in the number of farm labourers. In addition, a Women's Land Army, numbering 85,000 was organized, and Lewis Clarks and holiday camps also provided extra help during busy seasons. Prisoners of war, conscientious objectors, and on some occasions, members of the armed forces, have also assisted in relieving the labour shortage. What has been considered the biggest problem facing British farmers, at this time.

An intense program of education in the most modern methods of scientific farming has added to Britain's greatly increased agricultural output. Through the use of fertilizers much wheat had been taken again productive, and there has also been vast reclamation of land. In 1940, more than 4,000 acres of land were reclaimed, being 30,000 acres of swamp land were drained, and large tracts of land, formerly used for grazing, were converted to producing crops. It has been pointed out, however, that while the production of food has increased by forty-two per cent, the actual amount of land cultivated is only two per cent, below the pre-war level, due to the fact that a great deal of capital is required to grow food in this country. It is only a few of the ways in which British agriculture has endeavored to meet the demands of war. To them, and to the farmers of Canada, is due a large measure of credit for the present beneficial position of the Allied Nations.

YOU WOMEN WHO SUFFER FROM HOT FLASHES

If you suffer from hot flashes, nervous irritability, headache, dizziness, and other symptoms of the "menopausal" period, you can find relief by taking Lydia E. Pinkham's Vegetable Compound to restore your system to normal health.

LYDIA E. PINKHAM'S VEGETABLE COMPOUND

More Than Mere Form

People Deserving Naturalized Should Be Assured of Cordial Welcome

In an Ontario court recently two young men, one of them in uniform, were asked to give evidence before a naturalization court. The evidence was administered. No interest was taken either way. No welcome to Canada, citizenship was granted. Nothing was said to them or to the court. No doubt that it is a usual custom, varied in some ways by question, but in some ways that is a regular feature of assimilation upon the step being taken, and a word or two of welcome, not delivered with a superior air, but on a plain, open, friendly basis, is a privilege and duties of citizenship just as I have.

Finland's Indemnity

Finland is Likely to Accept Wood Products and Wood Products

Russian fighting to rid itself of German troops, is also moving a large part of the 200,000 German prisoners which it must pay the Soviets under the armistice. The Russian will probably be expected by certain industries, part of those prisoners will be allocated to large amounts of wood and wood products. Russia, these materials are likely to constitute a major item under the proposed program. German forests are nationally owned and private interests would not have to be reimbursed.—Hewitt.

ONE INCLUDED

Italian will be the first work out of their own destiny. President Roosevelt announced. But says the Ottawa News, the destiny of Italy, including the Duce's grandiose scheme to make the Mediterranean an Italian lake.

FOR COUGHS, COLDS, BRONCHITIS

STILL THE FAVORITE

MAHLE'S SYRUP

One of the things we shall find out after the war is over is where everybody lived before the war brought us a housing shortage.

Price Control And Rationing Information

Q.—My son has been discharged from the armed forces. May I still obtain rationing stamps for him?

A.—You may obtain rationing stamps for your son. Rationing stamps must be made before October 31 at either the local ration board or the ration office.

Q.—Has there been a lifting of restrictions by the Wartime Prices and Trade Board on value limitations of silverware time limit of return of goods, refunds and exchanges?

A.—Refunds and exchanges of goods may be made at the discretion of the retailer may establish his own value limitations on returns, refunds and exchanges. The general restriction limiting retail deliveries to one per cent per month remains in force.

Q.—I need a new tire for my bicycle but I understand that bicycle tires are rationed and that I can get one only on a permit. Is this true?

A.—No, bicycle tires are not rationed. You may obtain a new one if you turn over a used bicycle tire to your dealer.

Q.—Must handkerchiefs use a Wartime Prices and Trade Board form when they are being given to the female to vacate?

A.—Handkerchiefs must be vacated, handkerchiefs must be given to the female. The form must be given to the female. The form must be given to the female.

Record Hard To Beat

Blind Women, 84, Kalle Ten Pulleters

Wentons Every Month

Mr. Emma Shapton, 84, of Niagara Falls, has what may be an unparalleled war work record. She is a blind woman, 84, who has been working for the war effort for many years. She has been working for the war effort for many years. She has been working for the war effort for many years.

Bears African Name

One Of Canada's Cruelty Will Be Called The Uganda

An Empire link, forged by naval tradition, will be formally shortly through the use of the British Protectorate of Uganda when the cruiser Uganda will be named as a ship of the Royal Navy.

Books For Soldiers

Books Collected In Britain Best

The Front Line Bookshop, 10, St. James's Place, London, has collected a large number of books for the British Army. The books are being sent to the front lines. The books are being sent to the front lines.

Hard To Believe

Japanese Chemicals Claim Wonderful Power From Broken War

German Transatlantic Agency told of a "wonderful new food" concocted of carbon wood charcoal and alcohol, and named "ammonia," which has been created by Japanese chemists.

IDEA MAY SPREAD

The Toronto Globe and Mail says no doubt many a husband will smile at his satisfaction on learning that a war traffic law in Venezuela, which makes truck drivers must not interfere with the man at the wheel of the car.

FINLAND'S DESTINY

Before discussing Brazil, Jacques Cartier had visited Brazil on two occasions. It is interesting to note that he had also acted as a Portuguese interpreter before the courts of justice in St. Malo—Brazil Bulletin.

ONE OF THE THINGS WE SHALL FIND OUT

After the war is over is where everybody lived before the war brought us a housing shortage.

Two British Tomatoes of the Second Army

Gen. Sir Miles Dempsey munch on a couple of nips as they keep a watchful eye on enemy positions near Yverdon, Holland. The Second Army is waging a new offensive in this area and is steadily advancing.

HERE'S MY FRIEND PROBLEM

How can I save money on feeding my child?

HERE'S THE ANSWER

"Miracle" Cat Meal actually costs a little more because it is a little better.

"Miracle" Cat Meal your cat will reach its full growth in less than 4 months' time, as you can see from the feeding chart. This more than covers the extra cost of the feed.

ASK FOR "MIRACLE" FEEDS

All-Plastic Tire

Development of New Building Tire Is Of Major Importance

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

The development of a new type of all-plastic tire is a step that eventually may greatly increase tire life and reduce the cost of tires.

Not Easy To Do

But U.S. Squadron Officer Gato Biondi

Directly Into Library Magazine

Was Thrown in Library Magazine

Wrote. We now have a "tunnel" now

In the army here, it is a special art and

made a "hole in one" last as 1937

to make a successful "hole in one" in

Italy, where he is commanding

of the U.S. Squadron Officer Gato

Biondi, he is Maj. William P.

Biondi, he is a guard at San Quen-

to make a successful "hole in one" in

Italy, where he is commanding

of the U.S. Squadron Officer Gato

Biondi, he is Maj. William P.

Biondi, he is a guard at San Quen-

to make a successful "hole in one" in

Italy, where he is commanding

of the U.S. Squadron Officer Gato

Biondi, he is Maj. William P.

Biondi, he is a guard at San Quen-

to make a successful "hole in one" in

Italy, where he is commanding

of the U.S. Squadron Officer Gato

Biondi, he is Maj. William P.

Biondi, he is a guard at San Quen-

to make a successful "hole in one" in

Italy, where he is commanding

of the U.S. Squadron Officer Gato

Biondi, he is Maj. William P.

Biondi, he is a guard at San Quen-

to make a successful "hole in one" in

Italy, where he is commanding

of the U.S. Squadron Officer Gato

Biondi, he is Maj. William P.

Biondi, he is a guard at San Quen-

to make a successful "hole in one" in

Italy, where he is commanding

of the U.S. Squadron Officer Gato

Biondi, he is Maj. William P.

Biondi, he is a guard at San Quen-

to make a successful "hole in one" in

Italy, where he is commanding

of the U.S. Squadron Officer Gato

Biondi, he is Maj. William P.

Biondi, he is a guard at San Quen-

to make a successful "hole in one" in

Italy, where he is commanding

of the U.S. Squadron Officer Gato

Biondi, he is Maj. William P.

Biondi, he is a guard at San Quen-

to make a successful "hole in one" in

Italy, where he is commanding

of the U.S. Squadron Officer Gato

Biondi, he is Maj. William P.

Biondi, he is a guard at San Quen-

to make a successful "hole in one" in

Italy, where he is commanding

of the U.S. Squadron Officer Gato

Biondi, he is Maj. William P.

Biondi, he is a guard at San Quen-

to make a successful "hole in one" in

Italy, where he is commanding

of the U.S. Squadron Officer Gato

Biondi, he is Maj. William P.

Biondi, he is a guard at San Quen-

to make a successful "hole in one" in

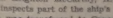
Italy, where he is commanding

of the U.S. Squadron Officer Gato

Biondi, he is Maj. William P.

Biondi, he is a guard at San Quen-

Precious Jewels Are Playing A Leading Role In Many Of The Important War Jobs



Then, Leighton McCarthy, K.C., Canadian ambassador to the United States, inspected part of the ship's company just before the 8,000-ton cruiser was transferred to Canada by the British government in a shipyard ceremony at an east coast American port. Damaged by enemy aircraft while supporting landing operations at Salerno, Uganda has been

Then, Leighton McCarthy, K.C., Canadian ambassador to the United States, inspected part of the ship's company just before the 8,000-ton cruiser was transferred to Canada by the British government in a shipyard ceremony at an east coast American port. Damaged by enemy aircraft while supporting landing operations at Salerno, Uganda has been

Hon. Leighton McCarthy, K.C., Canadian ambassador to the United States, inspects part of the ship's company just before the 3,000-ton cruiser Uganda was transferred to Canada by the British government in a shipyard ceremony at an east coast American port. Damaged by enemy aircraft while supporting landing operations at Salerno, Uganda has been

